SHIMOGA DIVISION.

Abstract Notification dated the 27th May 1940.

The attention of the public is drawn to the notification, calling for tenders for dismantling the existing damaged building of the temple of Sri Samagodu Ramachandra Devaru and constructing new building at Tirthahalli, published in pages 1303-1304, Part VI of the *Mysore Gazette*, dated 6th June 1940.

Tenders will be received by the Executive Engineer, Shimoga Division, up to 3 P.M. on 24th June 1940.

Earnest money required for the work is Rs. 300 which should be credited to the Treasury to "17 (*a*) P.W. Deposits" and challan enclosed.

Abstract Notification dated the 1st June 1940.

The attention of the public is drawn to the notification calling for tenders for restoring Balagar Kempasaruvinakere, Hullatte Village, Tirthahally Taluk, published in pages 1305-1306, Part VI of the *Mysore Gazette*, dated 6th June 1940.

Tenders will be received by the Executive Engineer, Shimoga Division, up to 3 P.M. on 29th June 1940.

Earnest money required for the work is Rs. 60, which should be credited to the Treasury to "17 (*a*) P.W. Deposits" and challan enclosed.

Notification dated 13th June 1940.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 3 P.M. on 6th July 1940, for constructing a flushing latrine in the compound of District Offices, Shimoga. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of September 1940.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga Division, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer on payment of annas four per copy. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a treasury chellan for Rs. 80 credited to treasury in cash or Government Promissory Notes, as earnest money, and be superscribed " Tender for constructing a flushing latrine in the compound of the District Office, Shimoga, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Chamundy Brand cement should be used for the work.

14. A reserve of 5 per cent on the value of work done will be withheld from the bills towards the security deposits.

Abstract estimate for constructing a flushing latrine in the compound of the District Offices, Shimoga.

Sl. No.	Description of work	Unit	Rate	Quantity
	I. Building Portion.		Rs. a. p.	
1	Earthwork excavation for foundation and filling in the same for basement	C.yd.	0 4 0	16
2	Burnt size stone in clay for foundation	C.ft.	0 3 9	528
3	Burnt brick in clay for superstructure	,,	0 4 0	259
4	Burnt brick in chunam mortar	,,	0 5 0	92
5	Providing and fixing burnt stone slabs in chunam mortar 4½″ to 6″ thick	S.ft.	0 8 0	10
6	Providing and fixing T. W. door with 3″×4″ frame with pannelled shutters, iron fittings with locking arrangements and painting, etc., complete	,,	1 12 0	48
7	Providing and fixing R.C.C. perforated ventilator	,,	0 10 0	10
8	Roofing with R.C.C. complete 4″ thick	Sqr.	65 0 0	68
9	Plastering with chunam mortar ½″ thick	,,	3 4 0	7·21
10	Plastering with cement mortar ½″ thick with red ochre finish	,,	8 0 0	2·65
11	White and colour washing as per plastering item No. 9	,,	0 5 6	7·21
12	Flooring with cement concrete 1½″ thick over 3″ bed of chunam concrete and plastering with cement mortar ½″ thick and red ochre finish complete	,,	20 0 0	·92
13	Pointing with cement mortar for basement	,,	4 0 0	·91
14	Unforeseen charges	L. S.	19 0 0	..
	II. Sanitary fittings and drainage works.			
	Materials.			
1	White glazed earthenware Hindustan closet with three gallon G. I. flushing tank (English make) and 1¼″ G. I. Telescopic flush pipe back inlet and a pair of marble foot rests size 21″ overhaul	No.	40 0 0	2
2	Doultons Indian pattern squatting urinal plate of size over all 20″×15″×2½″ flushing inlet through back with three gallon flushing cistern and 1¼″ flush pipe 10′ long to suit urinal plate, complete set	,,	60 0 0	2
	Labour Charges.			
3	Fixing H. C. & Urinal, complete set	,,	7 0 0	4
4	Well bore redoing with cement	,,	2 0 0	3
5	Painting white enamel to all pipe fittings	,,	2 0 0	4
6	Constructing ground sink cutting floor and removing earth and refilling concrete 3″ depth and cement concrete 1½″ depth and cement plastering with red ochre	,,	5 0 0	1
7	Providing 4″ W. I. pipes of 20′ long for vent including necessary cost of fittings and cowls and fixing suitable cramps and painting with red lead and wall or cornice bore and basement grooving and redoing with cement.	,,	35 0 0	1
8	Cutting floor and refilling concrete alround the pan and trap and squatting urinal, etc., complete	,,	5 0 0	4
9	Excavating floor and making slope towards the closet and urinal rooms including 3″ concrete and cement plastering with red ochre	,,	5 0 0	4
10	Providing and fixing 4″ porcelain trap and constructing cistern with cement mortar including providing and fixing 6″ dia. grating complete	,,	8 0 0	1
11	Making cement concrete drain and providing and fixing 4″ S. W. channel and cement plastering	R.ft.	1 0 0	8
12	Constructing ordinary cistern with cement concrete and plastering and providing and fixing C. I. grating	No.	3 0 0	1
13	Providing and fixing ½″ wheel valve	,,	2 0 0	4
14	Do Big cocks ½″	,,	2 0 0	3

Sl. No.	Description of work	Unit	Rate	Quantity
			Rs. a. p.	
15	Providing and fixing 1″ G. M. gland cocks	No.	4 0 0	5
16	Water connection.—Sub-drain 1″×¾″ branch connections up to cistern with necessary specials, etc., laying and jointing and cutting threading and grooving wall and floor and redoing and wall bore and painting, etc., complete	,,	10 0 0	7
17	Providing overflow G. I. ¾″ pipe connection from tank including wall grooving and redoing	,,	2 0 0	4
18	400 cals. capacity G. I. revetted 4′×4′×2″ storage tank with ⅛″ thick sheet, etc., with hinged lid to manhole including cost of erection on bed slab, complete ..	,,	100 0 0	1
19	Fixing flange with rubber washers and bolts and nuts and cost of ball valve 1″ dia. and boring hole, etc., boring hole and courting pillar with cement, etc., complete and painting	,,	15 0 0	1
20	Water connection from main to storage tank with necessary G. I. fittings and pipe 1″ dia. laying and jointing cutting, threading wall, bore wall and floor grooving and redoing and earthwork excavation and refilling and tamping, etc., and painting complete	R.ft.	0 10 0	300
21	Removing and relaying old existing pipes including cost of fittings, etc., complete, earthwork excavation and refilling etc., complete	No.	2 0 0	1
22	Constructing gland cock cistern with cement and providing and fixing road boxes, etc., and cement plastering ..	,,	4 0 0	2
23	Providing 4″ S. W. pipe laying and jointing in cement. Earthwork excavation hard and soft soil including cutting soft rock, refilling, watering, and tamping and removing surplus earth, etc., complete including railway charges	R.ft.	0 12 0	40
24	Constructing inspection chamber 18″×18″ with ¾″ cement mortar concrete bed brick in cement mortar 9″ thick wall cement plastering making drain and providing and fixing 18″×18″ C. I. cover and frame, etc., complete	No.	25 0 0	1
25	Constructing septic tank 4′×2′×6″ inside with brick in cement mortar wall alround 9″ cement concrete bed and cement plastering and covering slab, making hole in slab for fixing C. I. covering and frame with concrete and cement plastering and providing and fixing 18″×18″ C. I. cover and frame including cost of inlet and outlet junctions with pipes connection and closing holes with cement and earthwork excavation, hard and soft rock and cutting stony soil and removing boulders and carting surplus earth and boulders, etc., complete 6′ depth of inlet	,,	80 0 0	1
26	Constructing soakage pit of $\frac{8+6'}{2} \times \frac{4+3'}{2} \times 8'$ including size stone revetment 1′ thick filling jelly of different size, 3′ depth covering slab and covering and forming and removing surplus, etc., as per above	,,	80 0 0	1
27	Soakage drain of 4″ stone ware pipes or mud pipe laid open joints surrounded with 6″ stone jelly alround 1′ below pipe in 2′ width trench including earthwork excavation hard and soft rock and cutting stony soil and removing boulders and carting all soil and boulders, etc., complete	R.ft.	0 12 0	100
28	Railway freight and carting materials from railway station and work site	L. S.	10 0 0	..
29	Temporary establishment and unforeseen charges ..	,,	50 0 0	..

Notification dated 13th June 1940.

TENDER FOR RUNNING A HOTEL IN THE COMPOUND OF THE DISTRICT OFFICE, SHIMOGA.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 3 P.M. on Friday, the 28th June 1940, for running a hotel in the compound of the District Office, Shimoga, for a period of two years commencing from 1st July 1940 to end of 30th June 1942.

2. No tender will be received after 3 P.M. on 28th June 1940.

3. Tenders should be superscribed "For running a hotel in the compound of District Office, Shimoga."

4. The tenders should be accompanied by a treasury chellan for a sum of Rs. 100 as earnest money credited under the head—"17 (*a*) P. W. Deposits."

5. Tenders will be opened on 28th June 1940 after 3-30 P.M. by the Executive Engineer or any one authorised by him and such of the tenderers as may choose to be present.

6. The Executive Engineer reserves the right of rejecting any tender without assigning any reason for such rejection.

7. The successful tenderer should execute an agreement on a stamp paper in favour of the Executive Engineer to fulfil the conditions prescribed hereunder or any other condition prescribed by the Executive Engineer within three days after the tender is accepted, failing which his tender will be cancelled and the earnest money will be forfeited to Government and the tenderer will be legally responsible for any loss to Government.

8. The deposits of the unsuccessful tenderers will be refunded to them.

9. The successful tenderer shall immediately after the acceptance of the tender credit the rent for the first half-year in advance.

10. The ground-rent amount shall be paid into the District Treasury in advance in equal half-yearly instalments (first in July and second in January every year), and certified chellan obtained to be given to the Office of the Executive Engineer.

11. The purchaser should himself run the hotel and it shall not be transferred by sale or sub-lease or otherwise without the previous permission of the Executive Engineer.

12. The purchaser should erect a building at his own cost (within a month from the date of his right of running his hotel), in a site selected by the Executive Engineer in the compound of the District Office, subject to the strict adherence to the sanitary conditions and any other Municipal bye-laws.

13. Preparations should be made in pure ghee and the quality of the article sold should be wholesome.

14. Non-compliance with any one of the conditions specified above shall render the tenderer liable to be summarily removed, or for the payment of penalty not exceeding Rs. 10 in each case at the discretion of the Executive Engineer.

D. A. HUKERI,
Executive Engineer.

CHITALDRUG DIVISION.

Abstract Notification dated 3rd June 1940.

The attention of the public is invited to the detailed Notification for constructing a bridge across the Vedavathy River near Byadarahally on Hiriyur-Dharampur Road, published in Part VI, pages 1357-1359, of the *Mysore Gazette*, dated 6th June 1940.

The last date of the tender is 24th June 1940.

B. TIRUMALACHAR,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

OFFICE OF THE INSPECTOR-GENERAL OF POLICE IN MYSORE, BANGALORE.

Notice No. T. C. 295—37-38, dated 19th November 1937.

The public are hereby informed that an Avery's Weigh-bridge to weigh motor vehicles is erected in the Office of the Inspector-General of Police in Mysore, Cenotaph Road, Bangalore City, and that motor vehicles brought for weighment will be weighed on payment of a fee of Rs. 10 for each weighment. A certificate of weighment will invariably be issued with each weighment so made.

F. A. HAMILTON,
Inspector-General of Police.